INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional) YO999-408 CIP

Application Number

Not Yet Assigned

Applicant(s)

Cohen et al.

Filing Date

Group Art Unit **Concurrently Herewith**

Not Yet Assigned

U.S. PATENT DOCUMENTS

	U.S. PATENT DOCUMENTS								
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
EX		6,054,386	04/2000	Prabhakar			2 =		
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and p considered. Include copy of this form with next communication to applicant.

Docket Number (Optional Application Number YO999-ĪP 09/902,483 INFORMATION DISCLOSURE CITATION Applicant(s) Cabral, Jr., et al. (Use several sheets if necessary) Filing Date Group Art Unit 2813 July 11, 2001 U.S. PATENT DOCUMENTS EXAMINER NAME FILING DATE SUBCLASS DOCUMENT NUMBER DATE CLASS INITIAL IF APPROPRIATE 5,773,331 6/30/98 Solomon et al. 4,912,542 3/27/90 Suguro 4,443,930 4/24/84 Hwang et al. 10/5/99 5,962,893 Omura et al. FOREIGN PATENT DOCUMENTS Translation COUNTRY CLASS SUBCLASS REF DOCUMENT NUMBER DATE YES NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) U.S. Patent Application No. 09/515,033, YOR900-0044US1, "Method For Self-Aligned Formation Of Silicide Contacts Using Metal Silicon Alloys For Limited Silicon Consumption And For Reduction Of Bridging", pp. 1-21, and Figs. 1A-3B. now U.S. Palent 6,323,130

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			Docket Number (Optional' YO999-4 IIP	Application Number 09/902,483				
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Ex		T. Yoshitomi, M. Saito, T. Ohguro, M. Ono, H.S. Momose, and H. Iwai; "Silicided Silicon-Sidewall Source and Drain (S4D structure for high-performance 75-nm gate length pMOSFETs; 1995 Symposium on VLSI Technology Digest of Technical Papers; 0-7803-2602-4/95; pages 11 and 12.						
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